Saskatchewan Agriculture and Food

Crop Report

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Crop Report for July 22, 2007

Hot, dry weather this past week has advanced crop development and haying operations, according to Saskatchewan Agriculture and Food's weekly crop report.

Fall cereals are reported to be at least 79 per cent in good to excellent condition, with 92 per cent at or ahead of normal development. Spring cereals are reported to be at least 55 per cent in good to excellent condition, with 84 per cent at or ahead of normal development. Oilseed crops are reported to be 72 per cent in good to excellent condition, with 81 per cent at or ahead of normal development. Pulse crops are about 60 per cent in good to excellent condition, with 92 per cent of the crop at or ahead of normal development.

Topsoil moisture conditions are reported as adequate on about 50 per cent of crop, hay, and pasture land, with 46 per cent of the land in a short or very short moisture situation. Many areas are looking for a respite from the heat and a final rain to fill the crops.

Drought and heat stress were the main sources of crop damage. Other sources of damage during the past week were flooding, hail, disease, insects, and gophers.

Haying operations made good progress during the past week and 65 per cent of the first-cut hay crop has been baled or put into silage. Some south western and west central areas have begun work on a second cut of hay.

Pasture conditions have deteriorated since the end of June, with 56 per cent of reporters rating pastures as good to excellent, compared with 95 per cent in June.

Livestock water supplies have also deteriorated since the end of June, with 95 per cent reporting adequate supplies, compared with 99 per cent in June.

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SK Crop Development - July 22/07

	% Ahead	% Normal	% Behind
Fall Cereals	21	71	8
Spring Cereals	17	67	16
Oilseeds	10	71	19
Pulse Crops	28	64	8

1 Year Ago

Continued hot, dry weather caused crop damage, rapidly advancing crop development, and advancing hay operations.

Eighty per cent of the province had short or very short topsoil moisture conditions.

Eighty-two per cent of the first-cut hay crop had been baled or put into silage.

One third of reporters rated pastures in good to excellent condition.

Saskatchewan Crop Conditions, July 22, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale
% excellent	21	30	14	13	16	14	18
% good	58	55	59	46	63	58	37
% fair	18	13	22	32	19	23	28
% poor	2	2	4	8	2	4	17
% very poor	1	0	1	1	0	1	0

	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	17	15	12	22	13	14	15	5
% good	56	57	50	72	56	52	51	39
% fair	22	24	28	4	27	27	28	39
% poor	5	4	8	2	4	6	5	17
% very poor	0	0	2	0	0	1	1	0

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SE Crop Development - July 22/07

	% Ahead	% Normal	% Behind
Fall Cereals	27	69	4
Spring Cereals	21	71	8
Oilseeds	18	66	16
Pulse Crops	24	73	3

South eastern Saskatchewan (Crop Districts 1, 2, & 3ase)

During the past week, the south eastern region was generally hot with high humidity. An average of 6 mm of precipitation was reported, ranging from an average low of 2 mm reported in Crop District (CD) 3ase, to an average high of 20 mm reported in CD 2b. The Qu'Appelle area reported 50 mm on the 21st. Damage from flooding and hail was reported in the CDs 1b and 2b. Wind damage, including lodging, was reported in CD 2b. Drought and heat stress was reported across the region. The heat and lack of rain is hurting the late crops the most. Reporters also comment about white heads in the wheat crops, flower blast in peas, flax, and canola, decreasing yields, and crops prematurely ripening.

Crop conditions have deteriorated across the board, with increasingly larger percentages of the crop moving in to the fair category. Crop development has been pushed ahead.

Topsoil moisture conditions on cropland deteriorated this past week with the hot, dry weather. Reporters rate 46% of the crop land as having adequate topsoil moisture conditions, compared to 74% last week. Six per cent of the crop land is rated in very short topsoil moisture condition. For hay and pasture land, 43% is rated as having adequate topsoil moisture, compared with 74% last week. Eight per cent of the hay and pasture land is rated in very short topsoil moisture condition.

Insects were a major source of crop damage this past week, with reporters citing damage from wheat midge, aphids, grasshoppers, diamondback moth larvae, and painted lady butterflies. Some insecticide spraying was done. Crop diseases included tan spot, ascochyta blight, and rust. Some fungicide spraying took place. Gophers caused damage in CD 3ase.

First-cut haying operations are moving ahead in the southeast with 62% baled or silaged, up from 40% last week. Quality is generally expected to be good to excellent. The high humidity was a challenge for some waiting for their hay to dry down. Some barley crops were being made into silage in the Ceylon area.

Pasture conditions have deteriorated since the end of June. Sixty-six per cent of reporters rate pasture conditions as good to excellent compared with 95% in June. Livestock water supplies are rated as adequate by all reporters.

SW Crop Development - July 22/07

	% Ahead	% Normal	% Behind
Fall Cereals	44	55	1
Spring Cereals	44	50	6
Oilseeds	48	47	5
Pulse Crops	51	44	5

South western Saskatchewan (CDs 3asw, 3an, 3b, & 4)

The past week was hot and dry in the southwest, with high humidity and wind in some areas. An average of 4 mm of precipitation was reported during the past week, ranging from an average low of ½ mm in CD 4a, to an average high of 18 mm reported in CD 3bn. Heat and drought stress were reported across the region. Crop burning is widespread, and yields are suffering. Estimates from the Vanguard area indicate crops may be diminished by up to 50%. Wind damage, including lodging, was reported in CDs 3asw, 3b and 4a. Hail damage was reported in CDs 3bn and 4b.

Crop conditions have deteriorated across the board, with increasingly larger percentages of the crop moving in to the fair and poor categories. Crop development has been pushed ahead.

Peas were being combined in the Spring Valley area. Winter wheat was being harvested in the Ponteix area. Swathing of fall rye was underway in the Burstall area.

Topsoil moisture conditions on cropland deteriorated this past week with the hot, dry weather. Reporters rate 16% of the crop land as having adequate topsoil moisture conditions, compared to 23% last week. Forty-seven per cent of the crop land is rated in very short topsoil moisture condition. For hay and pasture land, 9% is rated as having adequate

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topsoil moisture, compared with 15% last week. Fifty-seven per cent of the hay and pasture land is rated in very short topsoil moisture condition.

Grasshoppers, wheat midge, and gophers caused crop damage in the southwest during the past week. In the Mankota area, some fields have been completely written off from gopher damage and some farmers have turned cattle out on the fields.

Haying operations made good progress with 83% of the first-cut hay either baled or put into silage, up from 59% last week. Quality is expected to be good. Sixteen per cent of the second-cut has been knocked down.

Pasture conditions have deteriorated significantly since the end of June. Seventeen per cent of reporters rate pasture conditions as good to excellent compared with 90% giving those ratings in June. Livestock water supplies are rated as adequate by 81% of reporters, compared to 98% in late June. Some dugouts are low and very dirty in the Maple Creek area.

East central Saskatchewan (Crop Districts 5 & 6a)

EC Crop Development - July 22/07

	% Ahead	% Normal	% Behind
Fall Cereals	4	84	12
Spring Cereals	4	70	26
Oilseeds	6	74	20
Pulse Crops	8	75	17

The east central region was hot and sunny during the past week, with some storms. An average of 8 mm of precipitation was reported during the past week, ranging from an average low of 6 mm reported in CDs 5b and 6a, to an average high of 12 mm reported in CD 5a. Heat and drought stress was reported across the region, though not to the extent that it was in the south. Some yield loss is expected. Losses of up to 20% are estimated in the Imperial area. Hail damage was reported in the Abernethy, Foam Lake, Quill Lake, and Kenaston areas. Wind damage, including lodging, was reported in the Ituna and Kamsack areas.

Crop conditions are deteriorating a bit with some of the crop falling into the fair category. For crop development, double-digit percentages are still in the behind average category, though the numbers are shrinking. Some reporters indicate that crops are maturing too quickly on lighter soils.

Topsoil moisture conditions on cropland deteriorated slightly, with 62% of the crop land and 63% of the hay and pasture land reported as having adequate moisture, compared with 70% last week.

Insects were the main source of crop damage during the past week, including wheat midge, sawflies, aphids, and diamondback moth larvae. Insecticide spraying for wheat midge is underway. Fungal diseases reported include net blotch, tan spot, rust, and smut, and fungicides are being applied.

First-cut haying operations made good progress, with 56% baled or silaged, up from 31% last week. Quality is expected to be good.

Pasture conditions have deteriorated somewhat since the end of June. Crops reporters rate 75% of their pastures in good to excellent condition, compared with 98% at the end of June. Livestock water supplies are rated as adequate by all reporters.

WC Crop Development - July 22/07

	% Ahead	% Normal	% Behind
Fall Cereals	9	88	3
Spring Cereals	7	79	14
Oilseeds	7	83	10
Pulse Crops	12	81	7

West central Saskatchewan (Crop Districts 6b & 7)

The west central region was hot, with wind and storms this past week. An average of 12 mm of precipitation was reported, ranging from an average low of 8 mm reported in CD 7b, to an average high of 20 mm reported in CD 7a. Over 40 mm fell in the Harris area. Heat and drought stress were reported across the region. Wind damage was reported in several locations across the region. Hail damage was reported in the Grandora, Rosetown, Harris, Biggar, Cando, Denzil, and Battleford areas. Damage was generally spotty, though in the Harris area, losses of up to 100% are expected.

Crop conditions are starting to slip into the fair category, but are generally still reported as good to excellent. In crop development,

spring cereals and oilseeds still show double-digit numbers in the behind category, but crops are generally at normal development.

Topsoil moisture conditions on cropland deteriorated, with 49% of crop, hay and pasture land being rated as having adequate topsoil moisture, compared with over 65% last week.

Insect damage came from wheat midge, diamondback moth larvae and bertha armyworms. Tan spot was reported in CD 7b.

Harvesting the 2007 hay crop is second furthest advanced in the west central area with 71% baled or silaged, up from 50% last week. Quality is generally expected to be good. High humidity was hampering some haying operations. While many reporters don't expect a second cut of hay, some have 25% of their second-cut baled or made into silage.

Pasture conditions have declined since the end of June. Crops reporters rate 58% of their pastures in good to excellent condition, compared with 100% giving the same ratings in June. Livestock water supplies are inadequate in the Dinsmore area.

NE Crop Development - July 22/07

	% Ahead	% Normal	% Behind
Fall Cereals	4	65	31
Spring Cereals	0	58	42
Oilseeds	3	57	40
Pulse Crops	0	70	30

North eastern Saskatchewan (Crop Districts 8 & 9ae)

The north eastern region had a very warm week, with some wind and patchy rains. An average of 18 mm of precipitation was reported during the past week, ranging from an average low of 16 mm reported in CD 9ae, to an average high of 20 mm reported in CD 8a. The Codette area reported 40 mm of rain. Wind damage, including lodging, in CDs 8b and 9ae. Hail damage was reported in the Porcupine Plain (up to 50% in some areas) and Vonda areas.

Crop conditions are primarily in the good to excellent category, though crop development remains 30% to 40% behind normal. .

Topsoil moisture conditions on crop, hay and pasture land improved this past week, with 88% of the land rated as having adequate topsoil moisture, compared with ratings in the 70% range last week.

Insects were the main source of crop damage this past week and came from wheat midge, grasshoppers, and bertha armyworms. Spraying was taking place for wheat midge. Sclerotinia also caused some crop damage.

Haying operations are coming along with 43% of the 2007 crop baled or silaged, up from 21% last week. Quality is generally expected to be good.

Pastures have deteriorated only slightly since the end of June. Eighty-eight per cent of reporters rated pastures in good to excellent condition, compared to 83% in June. Livestock water supplies are rated as adequate by all reporters.

NW Crop Development - July 22/07

	% Ahead	% Normal	% Behind
Fall Cereals	2	82	16
Spring Cereals	2	86	12
Oilseeds	2	89	9
Pulse Crops	2	89	9

North western Saskatchewan (Crop Districts 9aw & 9b)

The north western region was hot and windy during the past week, with some showers. An average of 11 mm of precipitation was reported ranging from an average low of 8 mm reported in CD 9b, to an average high of 15 mm reported in CD 9aw. Wind damage, including lodging, was reported in a number of areas. In the Glaslyn area, strong winds broke trees and blew over a windbreak. Heat and drought stress was reported in several regions in CD 9b. Yields are being affected as crops are starting to burn. High temperatures are causing early flower loss on canola. Hail damage was reported in the Radisson and Glaslyn areas.

Crops are still generally in good to excellent shape, though the percentage in the fair category is increasing. Fall and spring cereal crops still show double digits for behind normal development, but most crops are at normal development for this time of year.

Topsoil moisture conditions on crop, hay, and pasture land deteriorated from last week. Seventy per cent of the crop land is rated as having adequate moisture, compared with 84% last week. Two-thirds of hay and pasture land are rated as having adequate topsoil moisture, compared to 89% last week.

Grasshoppers, wheat midge, and gophers caused crop damage in CD 9b. Gophers caused crop damage in CD 9aw.

The northwest made good progress in haying operations with 56% of the crop baled or silaged, up from 29% last week. Quality is expected to be good.

Pasture conditions have deteriorated since June, with two-thirds of reporters rating pastures as good to excellent, compared to all reporters in late June. Livestock water availability is rated as adequate by all reporters.

Southeast Saskatchewan Crop Conditions, July 22, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	27	57	21	16	23	20	0	
% good	55	33	59	61	54	54	70	
% fair	16	8	18	22	22	25	15	
% poor	2	2	2	1	1	1	15	
% very poor	0	0	0	0	0	0	0	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	15	12	37	23	9	19	26	10
% good	53	49	44	72	59	51	45	58
% fair	30	32	18	5	31	28	27	31
% poor	2	6	1	0	1	2	2	1
% very poor	0	1	0	0	0	0	0	0

Southwest Saskatchewan Crop Conditions, July 22, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	13	20	8	9	2	4	17	
% good	47	60	30	33	29	31	31	
% fair	34	19	45	42	51	46	31	
% poor	4	1	15	14	16	17	21	
% very poor	2	0	2	2	2	2	0	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	3	4	3	0	4	4	7	4
% good	22	30	36	1	44	37	33	26
% fair	26	50	39	1	41	45	40	46
% poor	48	15	17	98	11	13	17	24
% very poor	1	1	5	0	0	1	3	0

East Central Saskatchewan Crop Conditions, July 22, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	22	46	19	21	22	19	50	
% good	64	47	68	68	64	67	45	
% fair	12	6	13	11	13	13	5	
% poor	2	1	0	0	1	1	0	
% very poor	0	0	0	0	0	0	0	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	23	20	17	30	28	25	29	9
% good	65	63	66	67	62	66	57	81
% fair	11	15	16	3	10	9	14	10
% poor	1	2	1	0	0	0	0	0
% very poor	0	0	0	0	0	0	0	0

West Central Saskatchewan Crop Conditions, July 22, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	21	16	14	18	13	17	35	
% good	69	77	62	62	67	63	51	
% fair	10	6	22	20	20	19	14	
% poor	0	1	2	0	0	1	0	
% very poor	0	0	0	0	0	0	0	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	13	11	15	0	24	23	10	3
% good	78	61	66	100	66	67	59	90
% fair	9	24	17	0	10	8	29	7
% poor	0	3	2	0	0	2	2	0
% very poor	0	1	0	0	0	0	0	0

Northeast Saskatchewan Crop Conditions, July 22, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	22	8	11	40	10	10	3	
% good	60	54	71	35	72	60	77	
% fair	15	10	14	25	15	25	15	
% poor	3	28	4	0	3	4	3	
% very poor	0	0	0	0	0	1	2	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	10	11	2	n/a	2	11	1	3
% good	55	58	69		82	62	68	75
% fair	29	25	25		12	20	25	17
% poor	5	6	2		2	6	5	3
% very poor	1	0	2		2	1	1	2

Northwest Saskatchewan Crop Conditions, July 22, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	25	0	10	0	9	9	0	
% good	74	64	73	100	74	73	0	
% fair	1	36	16	0	16	17	100	
% poor	0	0	1	0	1	1	0	
% very poor	0	0	0	0	0	0	0	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	13	18	0	n/a	n/a	24	n/a	n/a
% good	72	61	25			63		
% fair	15	18	75			11		
% poor	0	3	0			2		
% very poor	0	0	0			0		

Weekly Rainfall Summary

(in millimeters)

for the week ending July 21, 2007

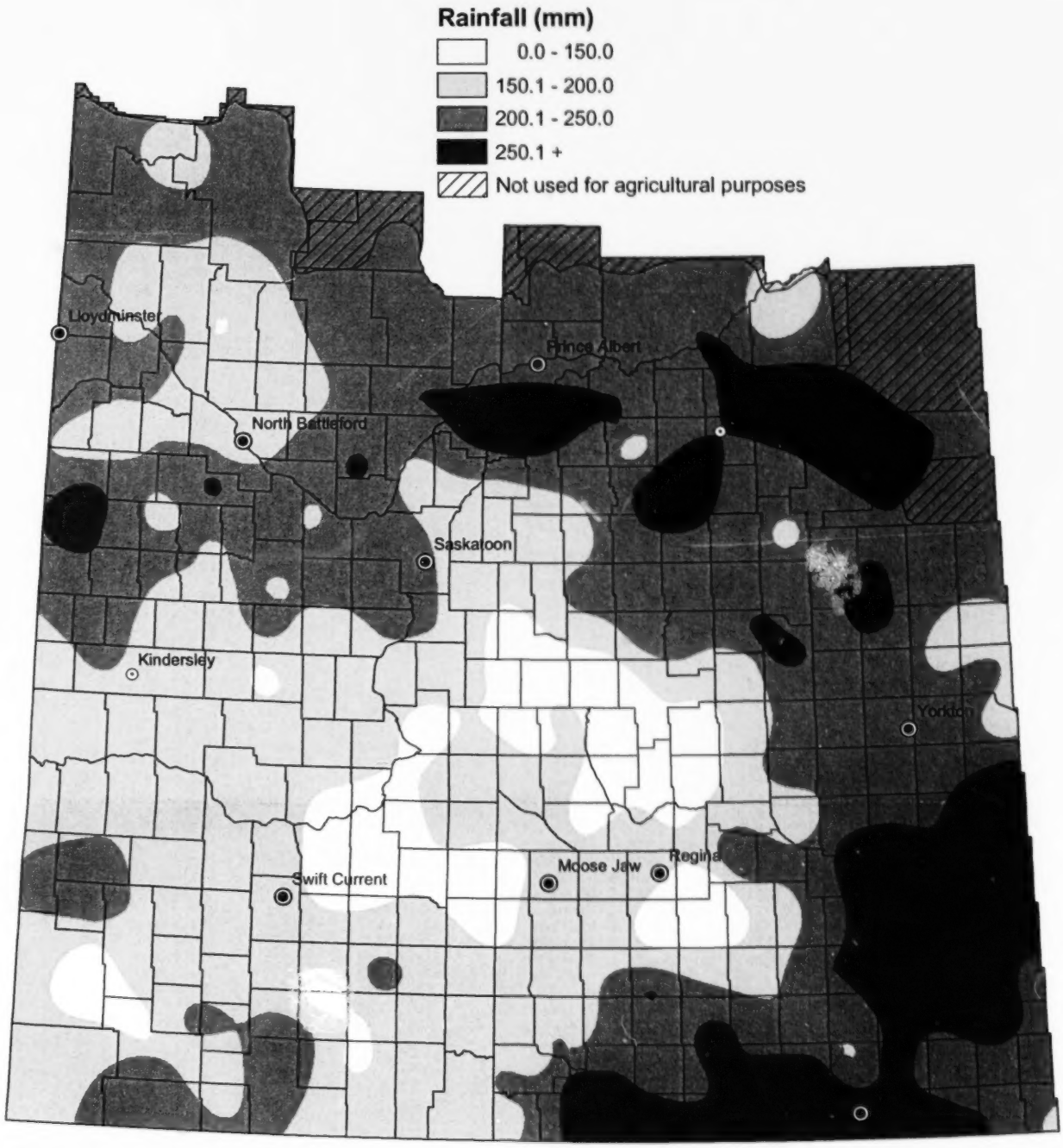
Crop Dist.	Municipality No.	Name	Past Week	Since April 1
1A	1	Argyle	NIL	194
	3	Enniskillen	1	265
	33 A	Moose Creek	2	220
	33 B	Moose Creek	NIL	217
	35	Benson	12	196
	63 A	Moose Mountain	NIL	302
	64	Brock	NIL	263
	65	Tecumseh	7	219
1B	91	Maryfield	24	256
	93	Wawken	NIL	286
	95	Golden West	NIL	274
	121	Moosomin	NIL	300
	122	Martin	NIL	326
	123	Silverwood	NIL	290
	124	Kingsley	12	372
	151 B	Rocanville	1	314
	153	Willowdale	TR	295
	155	Wolseley	23	270
2A	36	Cymri	4	304
	66	Griffin	3	212
	67	Weyburn	3	246
	68	Brokenshell	6	268
	69	Norton	NIL	219
	96	Fillmore	NIL	244
	97	Wellington	1	171
	99	Caledonia	6	255
2B	126	Montmartre	NIL	189
	127	Francis	2	176
	129	Bratt's Lake	27	139
	131	Baildon	20	191
	156 B	Indian Head	28	225
	157	South Qu'appelle	50	250
	160	Pense	11	174
	161	Moose Jaw	21	182
3ASE	9	Surprise Valley	NIL	269
	38 A	Laurier	6	254
	38 B	Laurier	3	247
	39 A	The Gap	NIL	214
	39 B	The Gap	NIL	245
3ASW	10	Happy Valley	NIL	290
	12	Poplar Valley	NIL	204
	42	Willow Bunch	5	212
	43 A	Old Post	NIL	189
	44	Waverley	2	173
	71 A	Excel	NIL	246
	71 B	Excel	NIL	190
	71 C	Excel	NIL	195
	73 A	Stonehenge	NIL	149
3AN	101 B	Terrell	4	180
	102	Lake Johnston	3	164
	132	Hillsborough	15	135
	163 B	Wheatlands	NIL	111
	164	Chaplin	17	143
	193	Eyebrow	1	184
	194	Enfield	NIL	147
3BS	17 A	Val Marie	NIL	243
	45	Mankota	NIL	146
	46	Glen Mcpherson	5	204
	75 B	Pinto Creek	3	150
	76 A	Auvergne	NIL	130
	76 B	Auvergne	NIL	166
	77	Wise Creek	NIL	211
	78 A	Grassy Creek	3	215
	78 B	Grassy Creek	NIL	181
	78 C	Grassy Creek	TR	231
	105	Glenbain	NIL	210
	106	Whiska Creek	NIL	169
	108	Bone Creek	TR	169
3BN	136	Coulee	4	155
	165	Morse	20	73
	166	Excelsior	13	105
	167	Sask. Landing	27	171
	225	Canaan	16	112
	226	Victory	29	167
	228 B	Lacadena	14	166
4A	49 A	White Valley	NIL	153
	51	Reno	1	167
	79	Arlington	NIL	209
	109 A	Carmichael	2	169
	109 B	Carmichael	NIL	193
	110	Piapot	TR	155*
	111 A	Maple Creek	TR	138
	111 B	Maple Creek	1	155
4B	139	Gull Lake	TR	162
	141	Big Stick	1	195
	142	Enterprise	11	235
	230	Clinworth	10	128*
	232	Deer Forks	1	154
5A	183	Fertile Belt	11	257
	185	Mcleod	13	251
	186	Abernethy	11	180
	187	North Qu'appelle	16	161
	213	Saltcoats	11	231
	216 A	Tullymet	11	238
	216 B	Tullymet	32	207
	241	Calder	NIL	174
	243	Wallace	9	169*
	245 A	Garry	13	243
	245 B	Garry	17	199
	246	Ituna Bon Accord	8	211
	247	Kellross	7	192
5B	271	Cote	5	225
	273	Sliding Hills	2	175
	275 A	Insinger	7	241
	276	Foam Lake	10	269
	277	Emerald	5	194
	304	Buchanan	27	253
	307	Elfros	NIL	260
	335	Hazel Dell	1	248
	336	Sasman	NIL	231
	337	Lakeview	7	228
	338	Lakeside	11	231
	366 B	Kelvington	4	193
6A	189	Lumsden	14	196
	190 A	Dufferin	TR	125
	190 B	Dufferin	2	142
	190 C	Dufferin	14	170
	219 B	Longlaketon	4	131
	219 C	Longlaketon	4	145*
	220	Mckillop	4	133
	221	Sarnia	11	170
	222	Craik	1	172
	251	Big Arm	NIL	158
	252	Arm River	NIL	135
	282	Mccraney	10	149
	309	Prairie Rose	11	232
	312	Morris	3	132
	313	Lost River	3	143
	339 B	Leroy	2	208
	340 A	Wolverine	17	218
	341	Viscount	2	169
	343	Blucher	8	170
6B	254	Loreburn	2	143
	283	Rosedale	4	175
	284	Rudy	4	174
	285	Fertile Valley	16	189
	286	Milden	31	164
	314	Dundurn	2	191
	345	Vanscoy	27	239
	346	Perdue	18	226
	376 B	Eagle Creek	4	192
	404	Laird	8	187
7A	259	Snipe Lake	14	174
	287	St. Andrews	11	149
	288	Pleasant Valley	21	169
	292	Milton	7	190
	317 A	Marriott	18	222
	317 B	Marriott	41	205
	318 A	Mountain View	31	157
	318 B	Mountain View	31	207
	320	Oakdale	4	192
	321	Prairiedale	6	216
7B	347 A	Biggar	17	216
	350 A	Mariposa	6	228
	350 B	Mariposa	4	186
	351	Progress	8	242
	352	Heart's Hill	NIL	213
	377	Glenside	TR	217
	378 A	Rosemount	19	214
	378 B	Rosemount	10	202
	379	Reford	20	196
	380	Tramping Lake	NIL	186
	381	Grass Lake	2	258
	382	Eye Hill	11	305
	409	Buffalo	20	259
	410	Round Valley	NIL	210
	411	Senlac	5	221
8A	395	Porcupine	21	261
	397	Barrier Valley	7	236
	398	Pleasantdale	4	279
	428	Star City	15	248
	456	Arborfield	29	278
	458	Willow Creek	16	235
	486	Moose Range	27	177
	487	Nipawin	40	260
8B	369	St. Peter	22	252
	370	Humboldt	11	210
	371	Bayne	16	175
	372	Grant	14	164
	399	Lake Lenore	16	251
	402	Fish Creek	22	179
	429 A	Flett's Springs	12	181
	431	St. Louis	19	283
9AE	488	Torch River	21	248
	520	Paddockwood	11	206
9AW	406	Mayfield	14	211
	435	Redberry	6	257
	463	Duck Lake	25	271
	464	Leask	2	250
	466	Meeting Lake	3	194
	467	Round Hill	1	176
	493	Shellbrook	NIL	216
	494	Canwood	37	219
	496	Spiritwood	37	225
	497	Medstead	25	167
9B	438	Battle River	TR	193
	442	Manitou Lake	NIL	210
	468	Meota	16	165
	498 A	Parkdale	18	183
	498 B	Parkdale	13	151
	499	Mervin	TR	216
	501 B	Frenchman Butte	NIL	187
	501 C	Frenchman Butte	4	226*
	502	Britannia	2	213
	561	Loon Lake	2	212
	588 A	Meadow Lake	20	234
	588 B	Meadow Lake	NIL	194
	588 C	Meadow Lake	30	205*

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R.M.

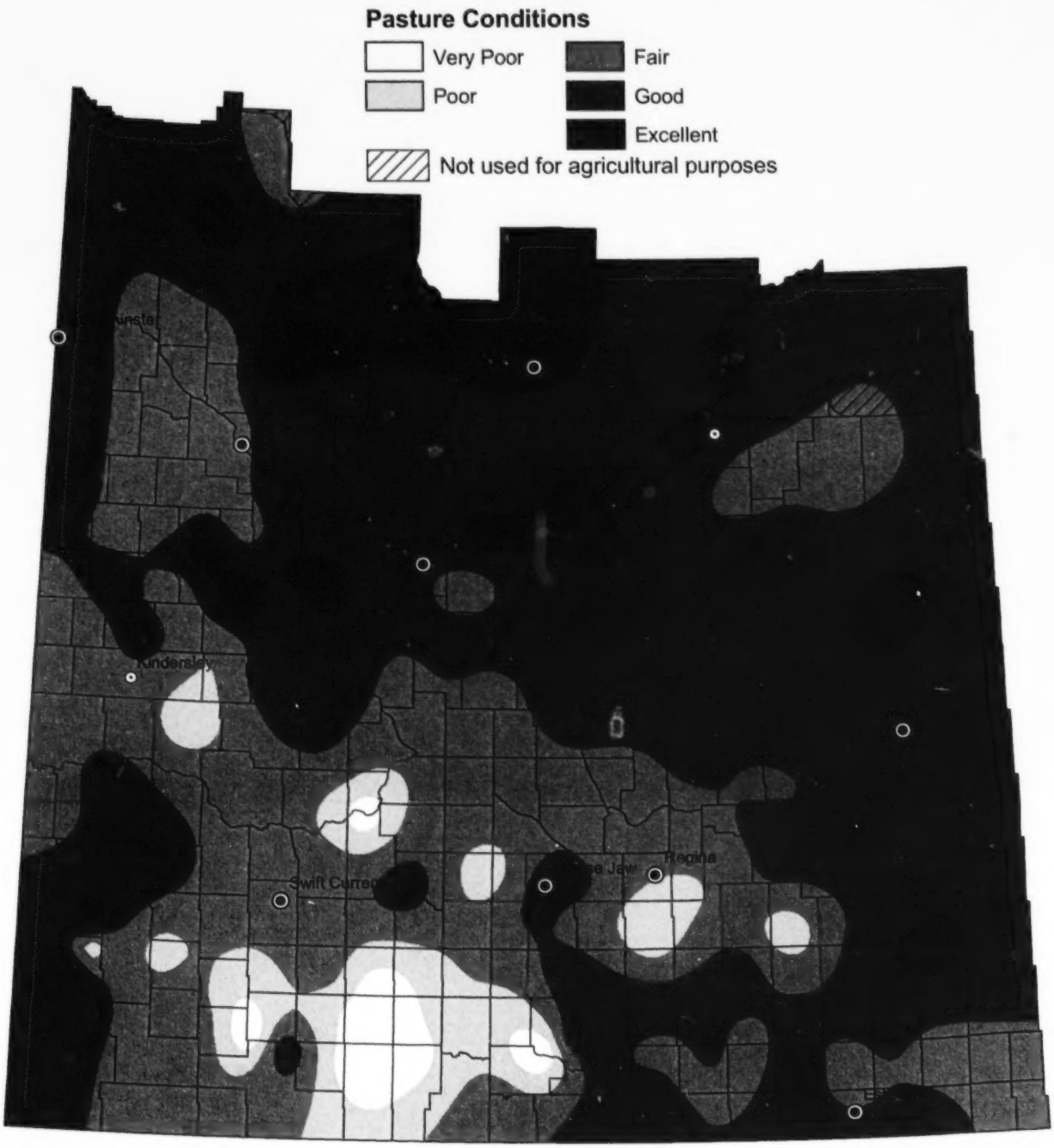
* incomplete

Municipality No: A, B, C, and D - more than one reporter

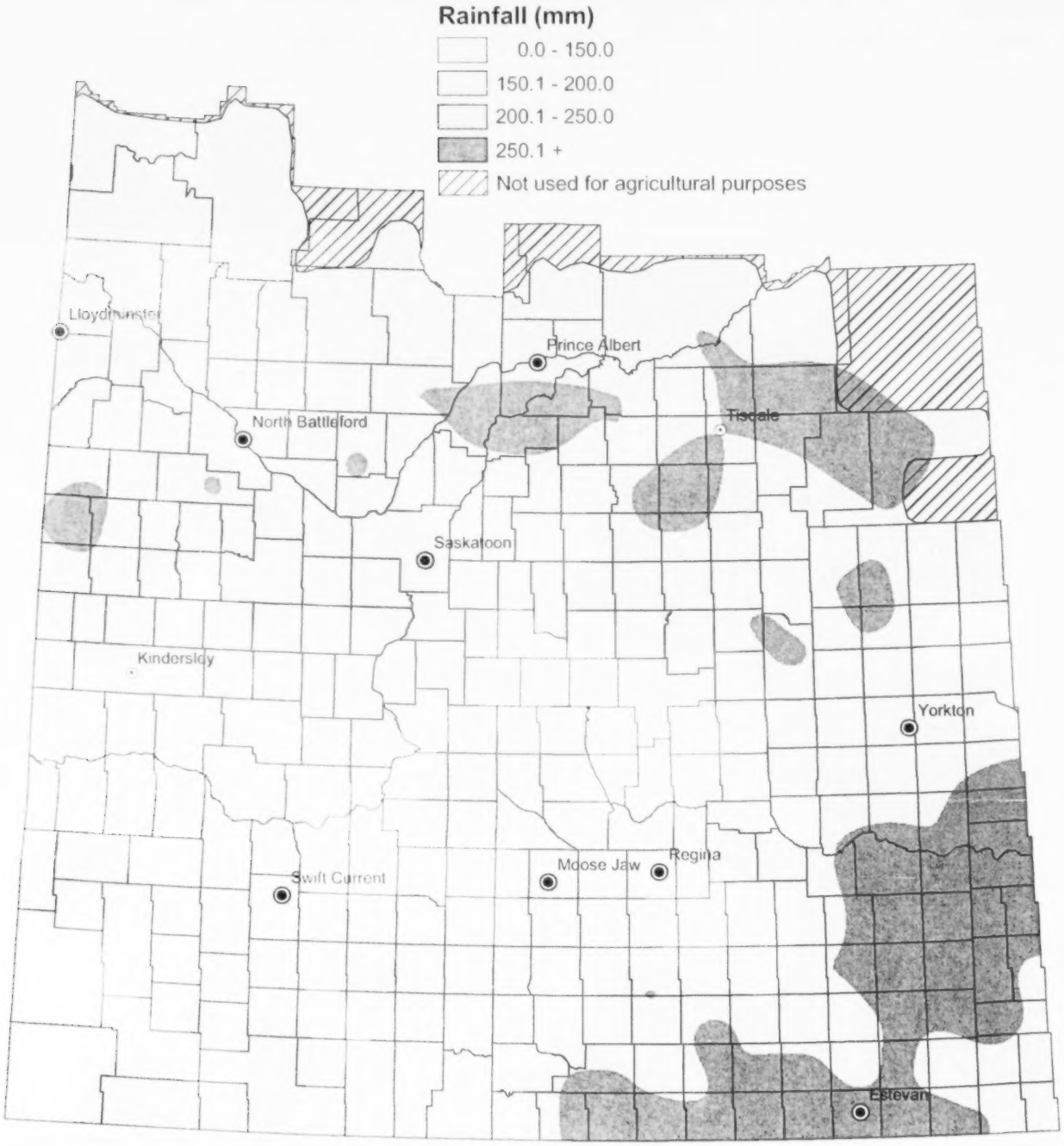
Cumulative Rainfall
From: April 1, 2007
To:July 21, 2007



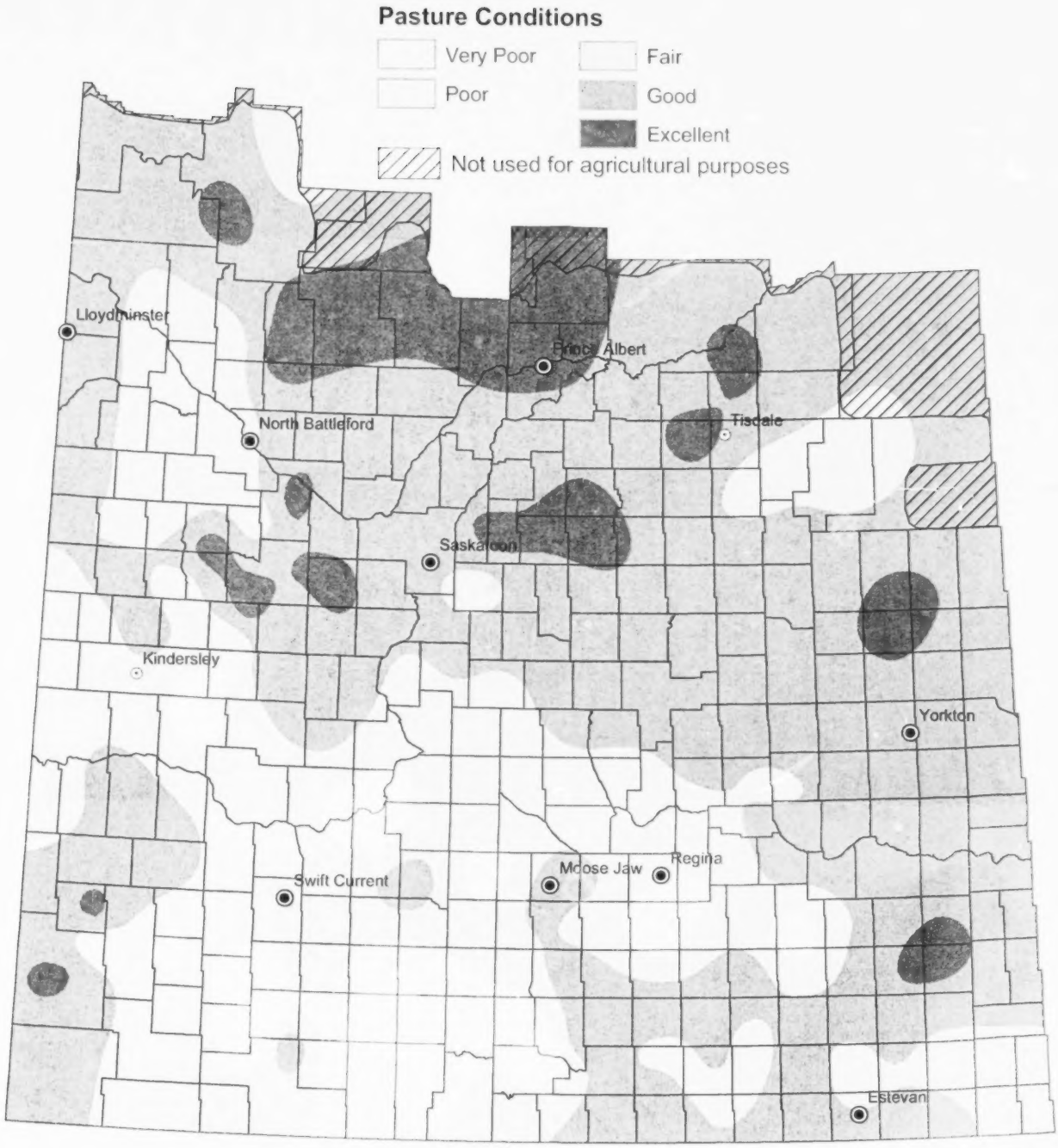
Pasture Conditions
July 22, 2007



Cumulative Rainfall
From: April 1, 2007
To:July 21, 2007



Pasture Conditions
July 22, 2007



Crop Districts
and
Rural Municipalities